

Bay Delta ConservationPlan Update

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Reducing Delta Impacts

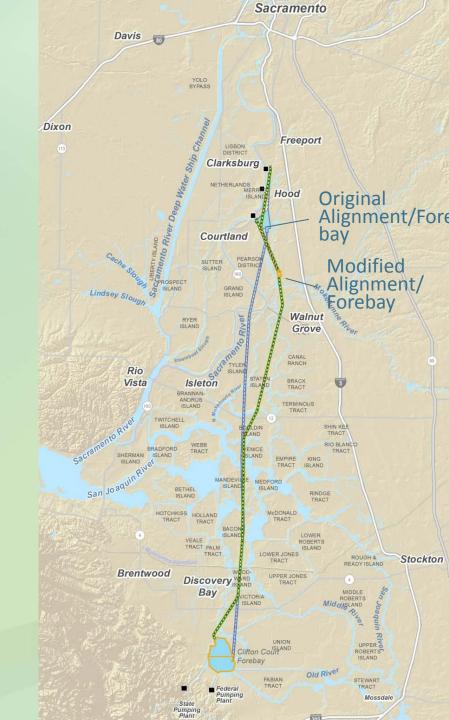
Optimization reduced project footprint by nearly ½



- Improved efficiency
- Reduced impacts to Delta communities
- Minimized environmental impacts
- Use of more public lands
- Increase habitat restoration opportunities



- 30 miles of underground tunnels
- Reduced capacity to 9,000 cfs
- Reduced number of intakes and height of pumping plants
- Smaller intermediate forebay
- Shift from private to public lands
- Reduced tunnel shafts
- Reduced roadway impacts
- Reusable materials
- Increased habitat restoration areas
- Modified Clifton Court Forebay







Intake Facility Size and Aesthetic









Questions?